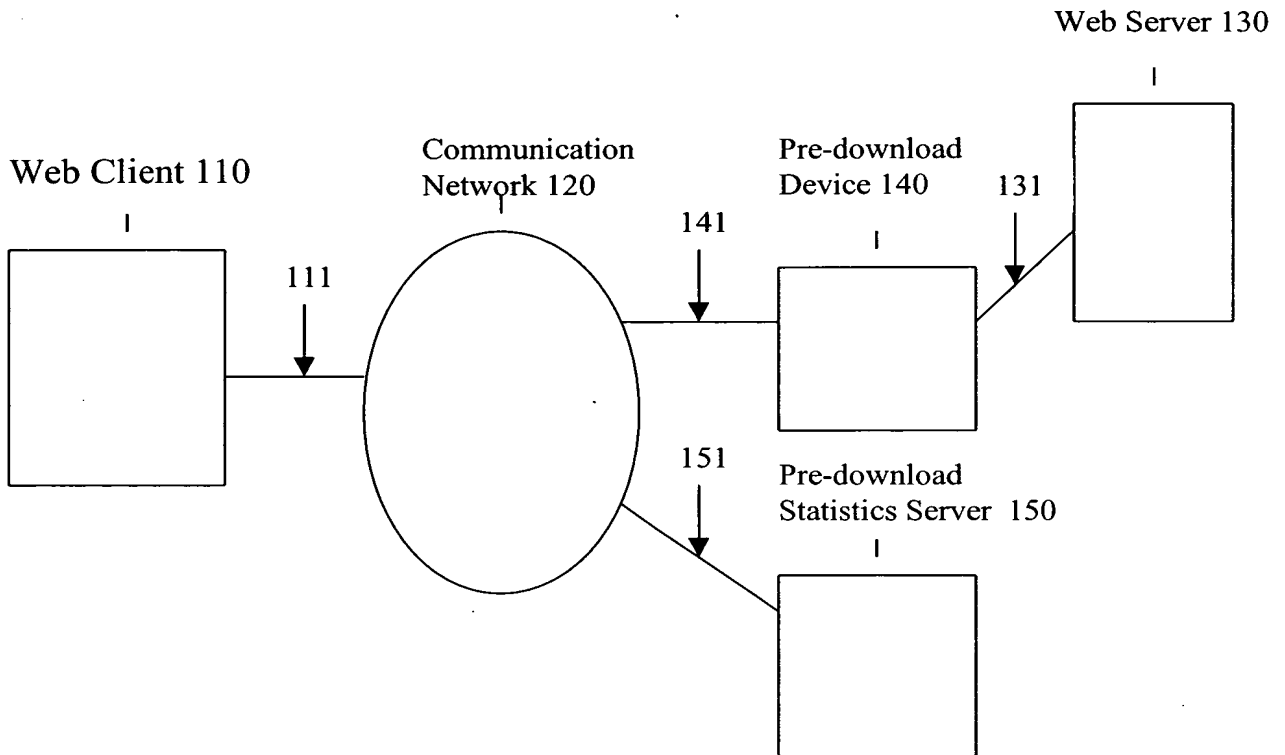


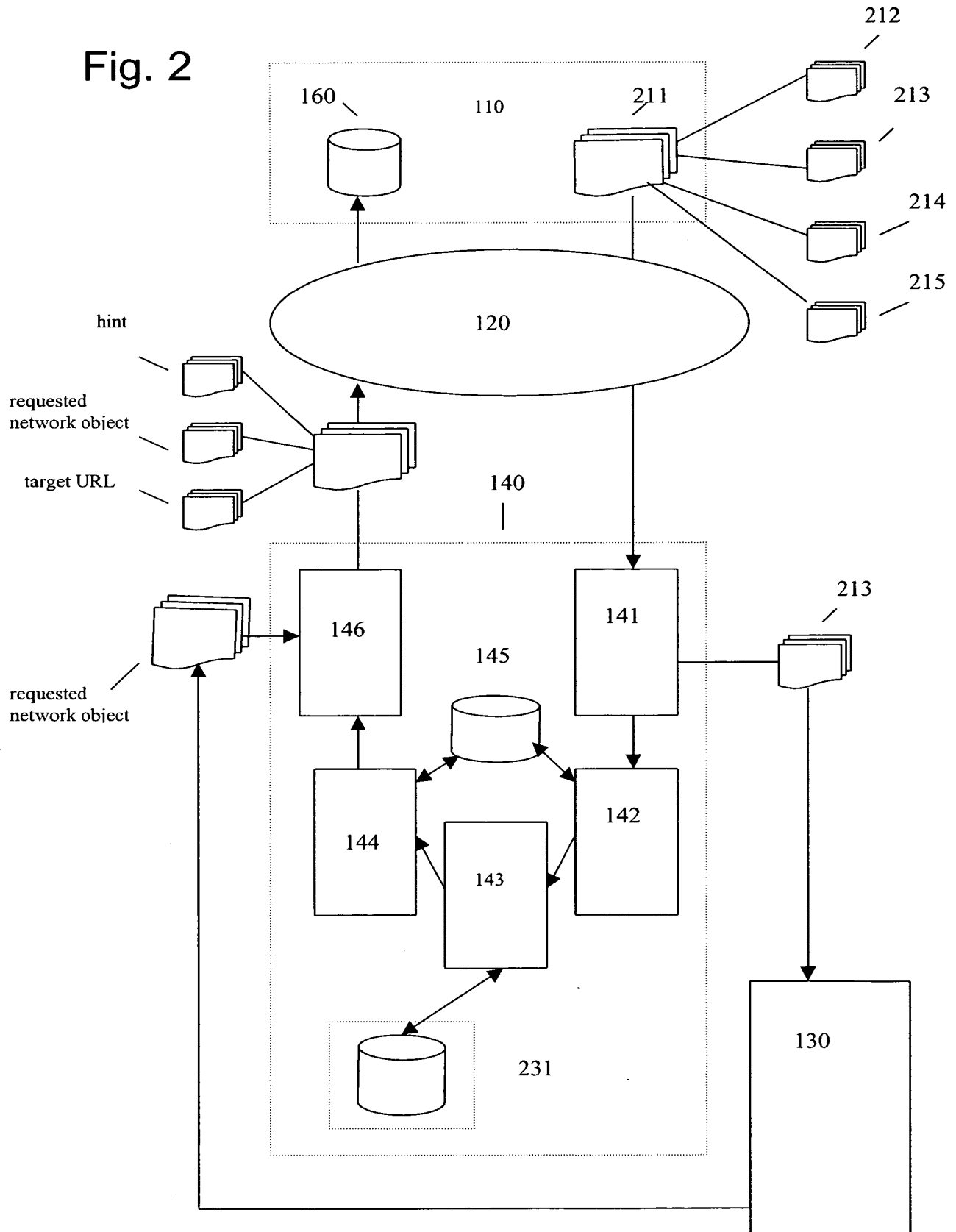
1/6

Fig. 1



2/6

Fig. 2



3/6

Fig. 3

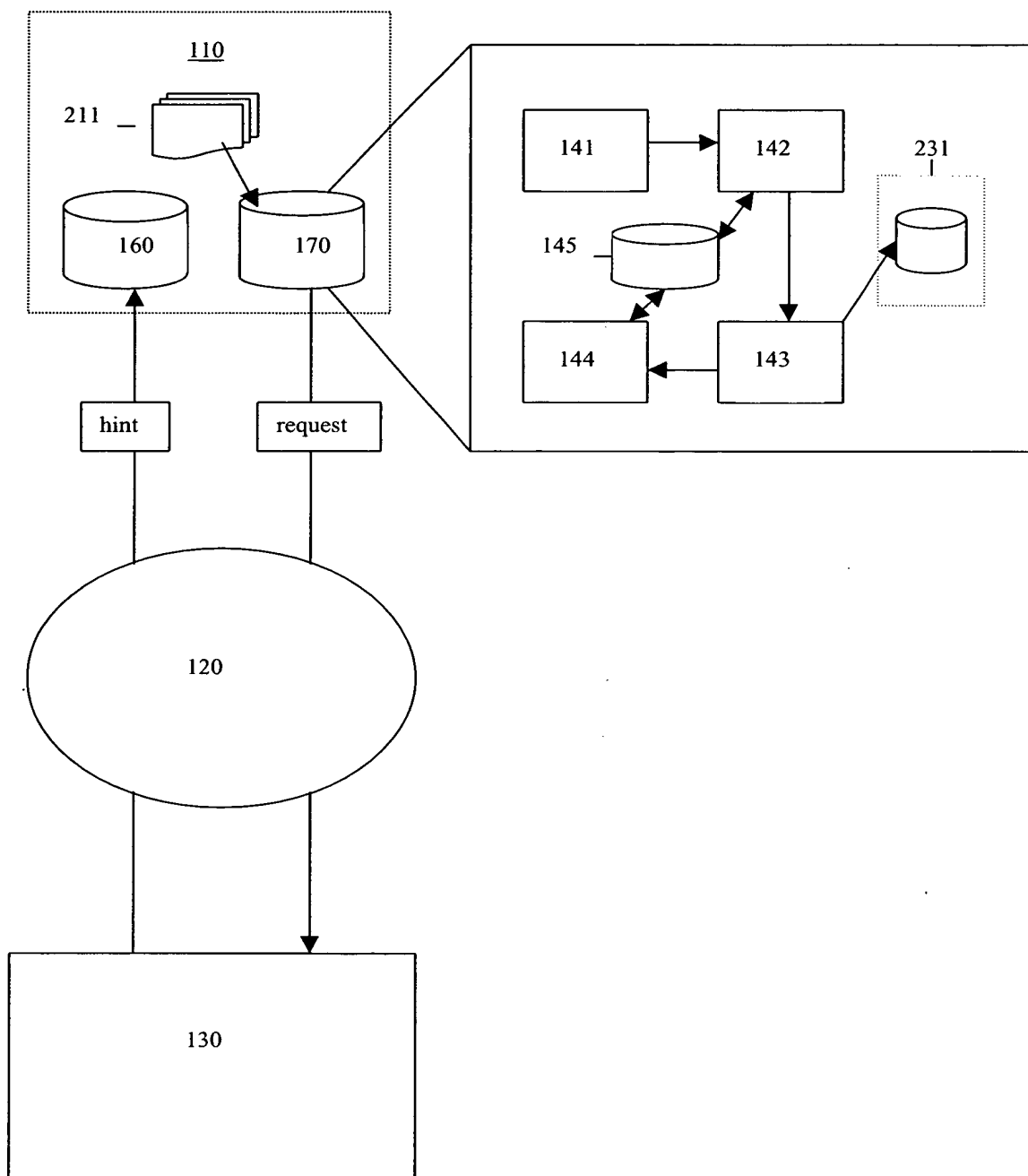


Fig.4 4/6

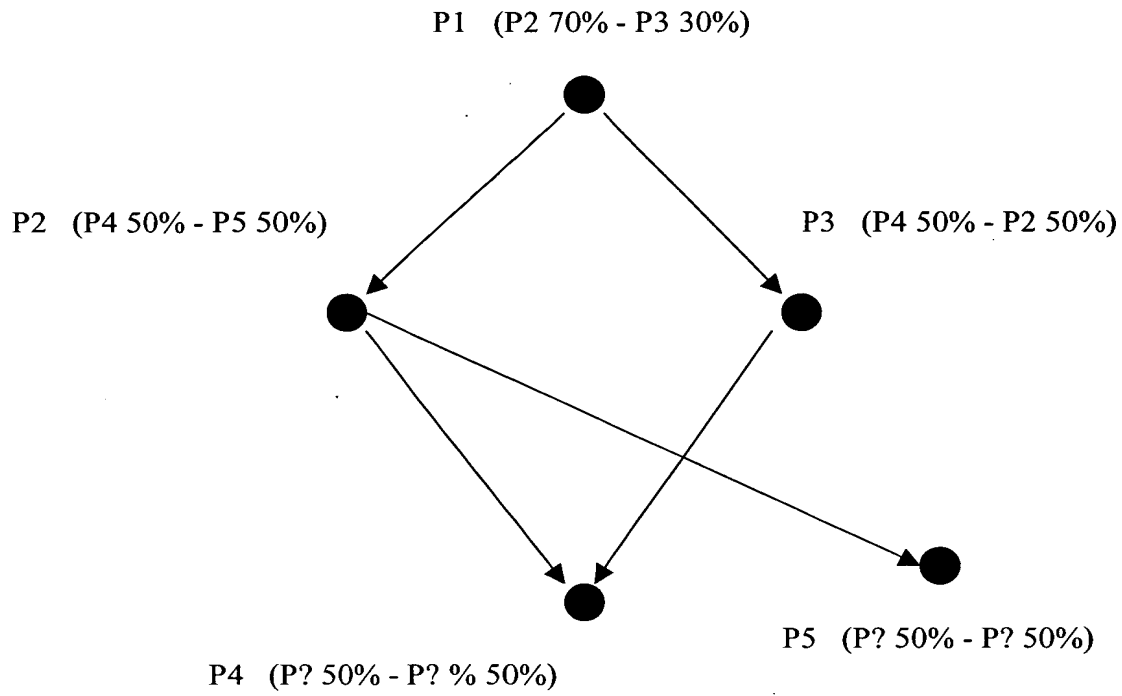
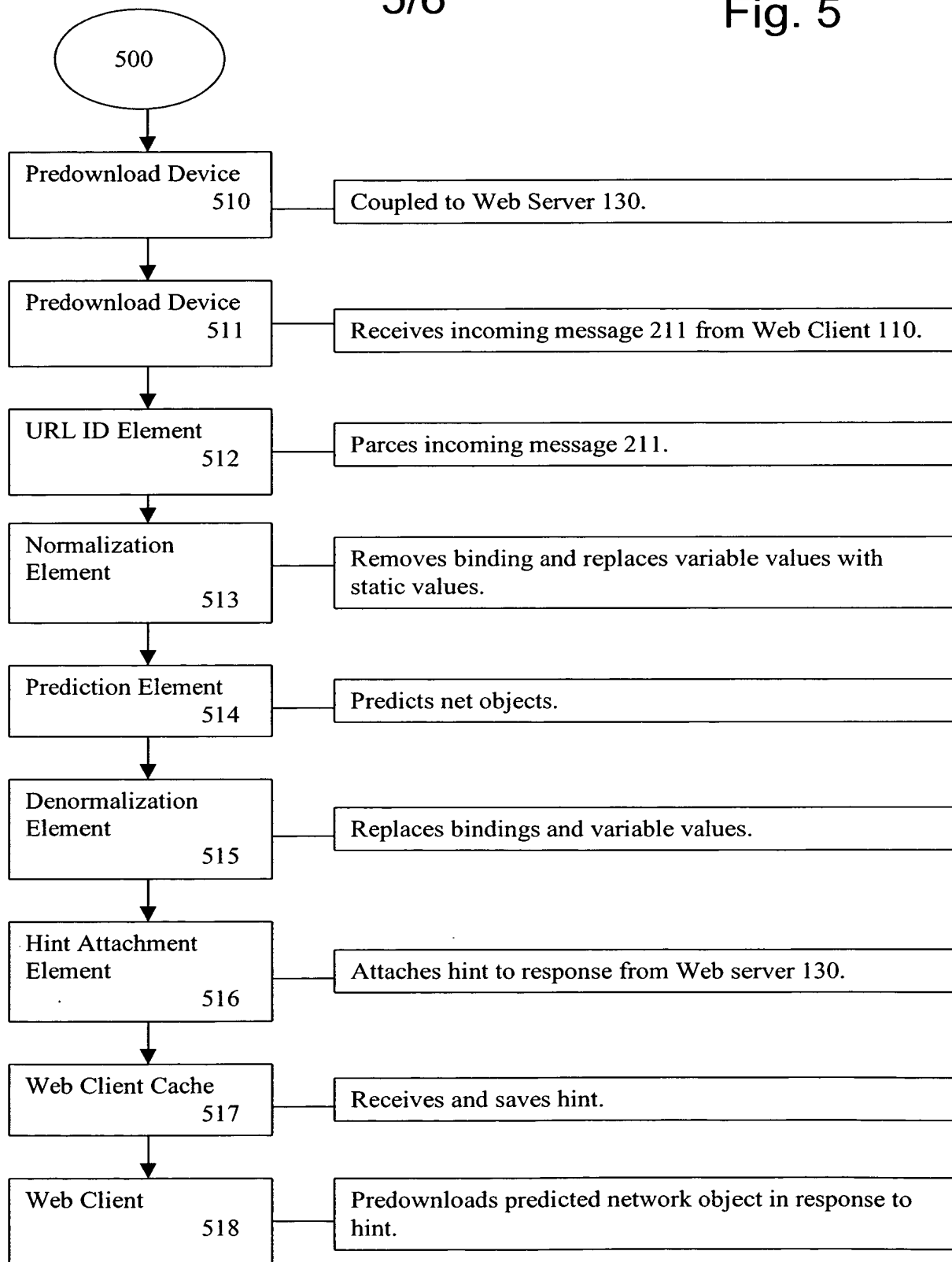


FIG. 4 is a directed graph illustrating a network of nodes and their relationships. The nodes are labeled P1, P2, P3, P4, and P5. The edges represent directed connections between the nodes. The graph shows a hierarchical structure where P1 is the root node, connected to P2 and P3. P2 and P3 are both connected to P4 and P5. The labels for the nodes include percentages indicating the strength or type of the connections: P1 (P2 70% - P3 30%), P2 (P4 50% - P5 50%), P3 (P4 50% - P2 50%), P4 (P? 50% - P? % 50%), and P5 (P? 50% - P? 50%).

5/6

Fig. 5



6/6

Fig. 6

